

SYSTEMS AND METHODS TO CONVEY ADDITIONAL SIGNALING  
INFORMATION IN A WIRELESS LOCAL AREA NETWORK

Abstract of the Disclosure

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A high-throughput communication station conveys additional signaling information by transmitting a high-throughput packet with a time offset between some portions of the packet transmitted on a first subchannel and some portions of the packet transmitted on a second subchannel. The time offset may convey  
10 additional signaling information to a receiving station.

"Express Mail" mailing label number: EV415949177US

Date of Deposit: March 23, 2004

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